



**MHHS
PROGRAMME**

Industry-led, Elexon facilitated

Cross Code Advisory Group #18

28 June 2023

Version 1.0

MHHS DEL1356

Document Classification: Public

Agenda

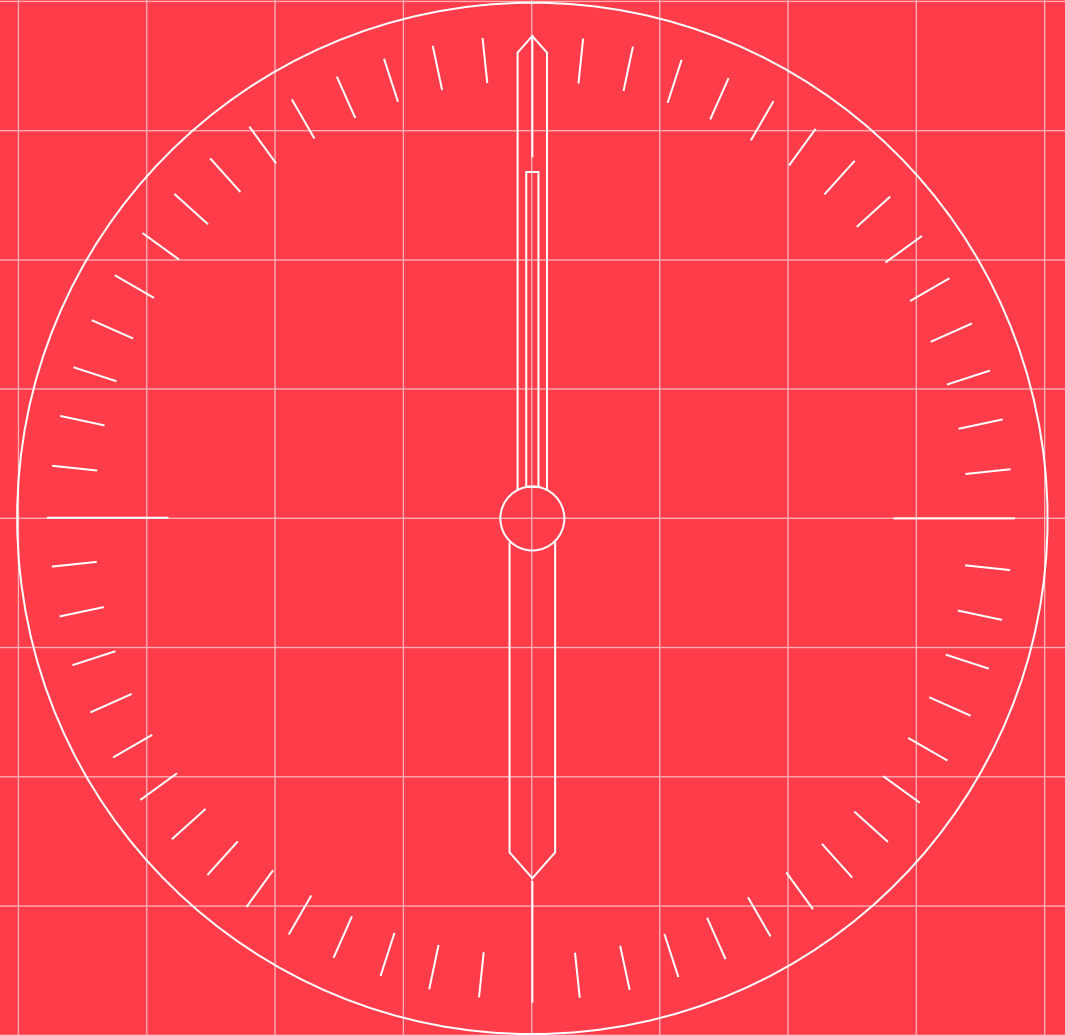
#	Item	Objective	Type	Lead	Time	Page
1	Welcome			Chair	10:00-10:05 5 mins	1
2	Minutes and Actions	Approve minutes of previous meeting and review outstanding actions	Decision	Chair & Secretariat	10:05-10:15 10 mins	3
3	Programme Updates	Updates from MHHS Programme governance groups and the wider Programme	Information	Programme (PMO)	10:15-10:20 5 mins	5
4	Code Drafting Triage and Assurance Process	Provide updates/clarity on triage and assurance process for code drafting	Discussion	Programme (Andrew Margan)	10:20-10:30 10 mins	7
5	Code Artefact Tracker	Provide update on Code Artefact Tracker	Discussion	Programme (Andrew Margan)	10:40-10:50 10mins	9
6	Horizon Scanning Log	Updates from all Code Bodies on changes which may impact MHHS Programme	Discussion	Code Bodies & Programme	10:50-11:10 20 mins	11
7	CCAG Reporting	Updates on code drafting activities against approved code drafting plan, including updates on Registration and BSC Central Services consultation, and updates on Interfaces, Qualification, and Migration code drafting	Information Decision	Programme (Andrew Margan) RECCo (Andrew Wallace)	11:10-11:25 15 mins	22
8	CDWG Update	Updates from the Code Drafting Working Group (CDWG)	Information	Programme (Andrew Margan)	11:25-11:35 10 mins	25
9	Summary and Next Steps	Summarise meeting actions and next steps	Information	Chair & Secretariat	11:35-11:40 5 mins	27
	Appendices	Appendix 1 – Code Drafting Plan				

Minutes and Actions

DECISION: Approve minutes of previous meeting and review outstanding actions

Chair & Secretariat

10 mins



Minutes and Actions

- Approval of Headline Report and change marked Minutes of CCAG meeting held [24 May 2023](#)
- Review of outstanding actions:

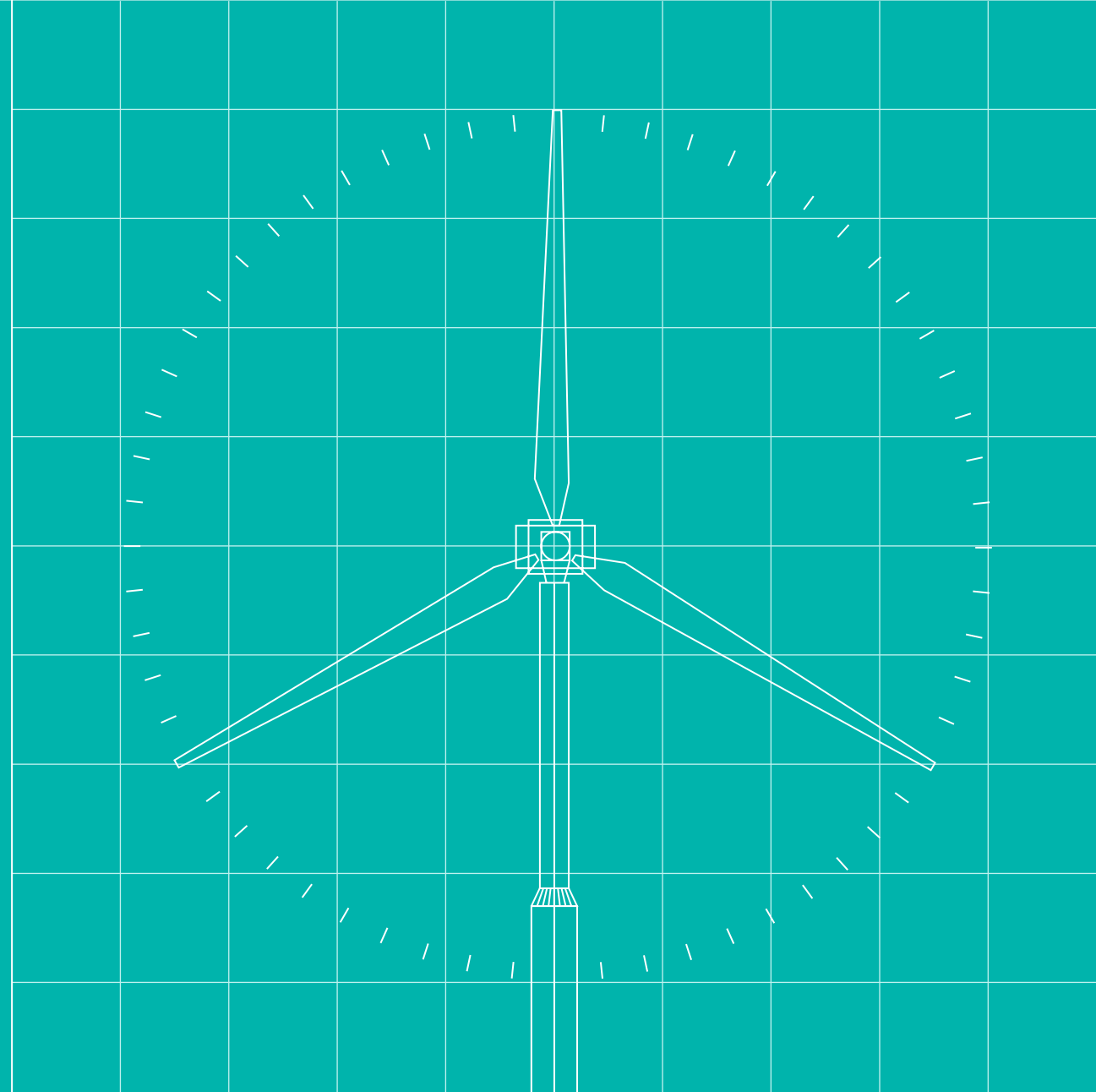
Ref	Action	Owner	Due Date	Update
CCAG18-01	Programme to advise DCUSA of next steps for CR019 as it relates to DCP415	Programme (PMO)	25/05/2023	RECOMMEND CLOSED: DCUSA advised CR019 will go live as part of Interim Release 3.
CCAG18-02	Programme update wording of process to be clear the only route to changing the MHHS design is raising a CR	Programme (Andrew Margan)	28/06/2023	RECOMMEND CLOSED: Actioned and published on Programme Collaboration Base.
CCAG18-03	Programme to add new change process map to the Programme Collaboration Base	Programme (Andrew Margan)	28/06/2023	RECOMMEND CLOSED: Actioned and published on Programme Collaboration Base.
CCAG18-04	Programme to provide update on the code artefact tracker at the next CCAG	Programme (Andrew Margan)	28/06/2023	RECOMMEND CLOSED: Agenda item 5.
CCAG18-05	Programme to review and update the code drafting risks presented in the CCAG reporting	Programme (Andrew Margan)	28/06/2023	RECOMMEND CLOSED: Agenda item 7.

Programme Updates

INFORMATION: Updates from MHHS Programme governance groups and the wider Programme

Programme (PMO)

5 mins



Governance group updates

Programme Steering Group (PSG)

Updates from PSG 08 June 2023

- Programme Replan and Baseline Decision:** Ofgem approved changes to the Level 1 Programme milestone dates. The Programme Senior Responsible Owner (SRO) unconditionally approved Programme Change Request (CR) 022 (MHHS Programme Replan) and approved the baselining of the Programme Plan as set out in CR022 and as amended per the meeting slides.
- Customer Segment Reverse Migration Exclusion:** The Programme SRO approved a recommendation, developed with the Migration Working Group (MWG), that complex sites and shared SVA sites should be excluded from reverse migration to mitigate risks to the provision of reverse migration. Consumer impacts are believed to be minimal and the excluded sites will be migrated post M14.
- Fast Track Implementation Group:** The Programme SRO approved a new fast track process which seeks to expedite the release of design updates, whilst maintaining the ability of participants to review, input, and object. Further information can be found [here](#).

PSG papers available [here](#).

Testing and Migration Advisory Group (TMAG)

Update from TMAG 17 May 2023

- SIT Approach Proposal:** The Programme provided an update that the SIT Approach. It was agreed with phasing of PIT evidence for each stage of SIT
- Test Data Approach and Plan:** The Programme provided an update on the timelines for the Test Data Approach and Plan
- CIT & Functional Test Approach and Plan:** The Programme provided an update on the timelines for the the CIT & Functional Approach and Plan
- Release Management and Configuration Approach:** The TMAG approved version 0.4 of the Release Management and Configuration Approach
- Qualification Approach and Plan:** The TMAG approved version 0.2 of the Qualification Approach and Plan
- Testing Assurance for Period P1:** The IPA provided an overview of activities for the first testing assurance period.

TMAG papers available [here](#)

Design Advisory Group (DAG)

Updates from DAG 14 June 2023

- Transition Design:** The DAG approved the Tranche 1 Transition Design documents, which will now be baseline and subject to change control. The documents will be published to the Programme Collaboration Base and notice issued in The Clock.
- Change Requests 024 & 025: Interim Release 1:** DAG agreed two new changes requests (CRs), raised by RECCo, could be issued to Impact Assessment. The CRs were issued 14 June 2023 with response due by 17:00 28 June 2023.
- DIP Documents:** The DAG agreed a revised timeline for the approval of the Interface Code of Connections and PKI Policy documents. The documents will be reviewed at an assurance forum on 28 June 2023, and issued to the Dag for ex-committee approval thereafter.
- D-Flow and Interface Mapping:** The Programme have produced a mapping document to support understanding of how D-Flows are treated/changed/not impacted by MHHS. The document will be issued for DAG consultation shortly.

DAG papers available [here](#)

Cross Code Advisory Group (CCAG)

Update from CCAG 24 May 2023

- Code Drafting Tranche 1 Recommendation:** The CCAG accepted the recommendation of the Code Drafting Working group (CDWG) that the first tranche of code drafting should be 'approved for publication and subject to change control'. The code artefacts will be published on the Programme Collaboration Base. The next drafting topic is Registration, and a consultation will be issued in due course according to the Code Drafting Plan.
- BSC Issue 101:** The BSC provided an overview of the timelines and potential code drafting requirements for BSC Issue 101. Several potential dependencies on MHHS code drafting exist, and participants are urged to engage with the Issue 101 consultations on the topic of onboarding/qualification.
- Code Drafting Process Map:** A revised code Change Process Map, which seeks to provide a framework and principles for the management of external code changes which may be dependent on change to the MHHS Design was accepted by the CCAG. An emphasis on early dialogue and flexibility was agreed.

CCAG papers available [here](#)

Wider Programme updates

Thank you for coming to the MHHS Open day:
Thank you to everyone for coming to the MHHS Open Day yesterday. If you couldn't make the Open Day, or you want to remind yourself of some of the content, the presentation slides are published on the [MHHS Webinars & Open Days page of the MHHS website](#), with the recordings to follow. [Click here for a short feedback survey](#). We encourage you to please take five minutes to complete this. Thank you to everyone who has already responded.

Change Request CR022: Baseline Programme Plan Approved :
At the Programme Steering Group (PSG) meeting on **8 June 2023**, [Change Request CR022: MHHS Programme Replan](#) was fully approved following Ofgem's approval of Level 1 milestone changes. PSG members agreed that **version 5.0 of the MHHS Outline Plan**, available on the [Planning page of the MHHS website](#), would be adopted as the baseline change. The next release of the documents will be on **21 June 2023** and fortnightly thereafter.

Registration Code Consultation open until 21 June 2023:
A reminder that the consultation for industry review and comments of Code Artefacts closes at **17.00 on Wednesday 21 June**.

Delivery Assurance questionnaire for Cohort Two opens on 16 June 2023:
On **Friday 16 June 2023**, participants will be contacted about the Delivery Assurance questionnaire for **Cohort Two**. This Cohort includes the **remainder of Systems Integration Testing (SIT) participants with specific MHHS roles under the Target Operating Model** who were not part of Cohort One. Responses for this questionnaire are due by **17:00 on Friday 30 June 2023**.

Open MHHS Consultations:
SIT CIT Test and Test Data Approach & Plan - On **Friday 9 June**, the Programme published the SIT CIT Test Approach & Plan, and the SIT CIT Test Data Approach & Plan for industry consultation. The consultation period lasts for 10 working days and closes at **17:00 on Thursday 22 June 2023**.
Data Cleanse Plan - On **Friday 9 June 2023**, the Programme published the Data Cleanse Plan for industry consultation.

Issue 101 BSC:
The MHHS Programme are managing the development of the DIP, but Ofgem have tasked the Balancing & Settlement Code Company (BSCCo) with proposing the future governance arrangements for the DIP. This consultation invites potential DIP users and other interested parties to provide their views on the proposed framework for the enduring governance, funding and operation of the DIP.

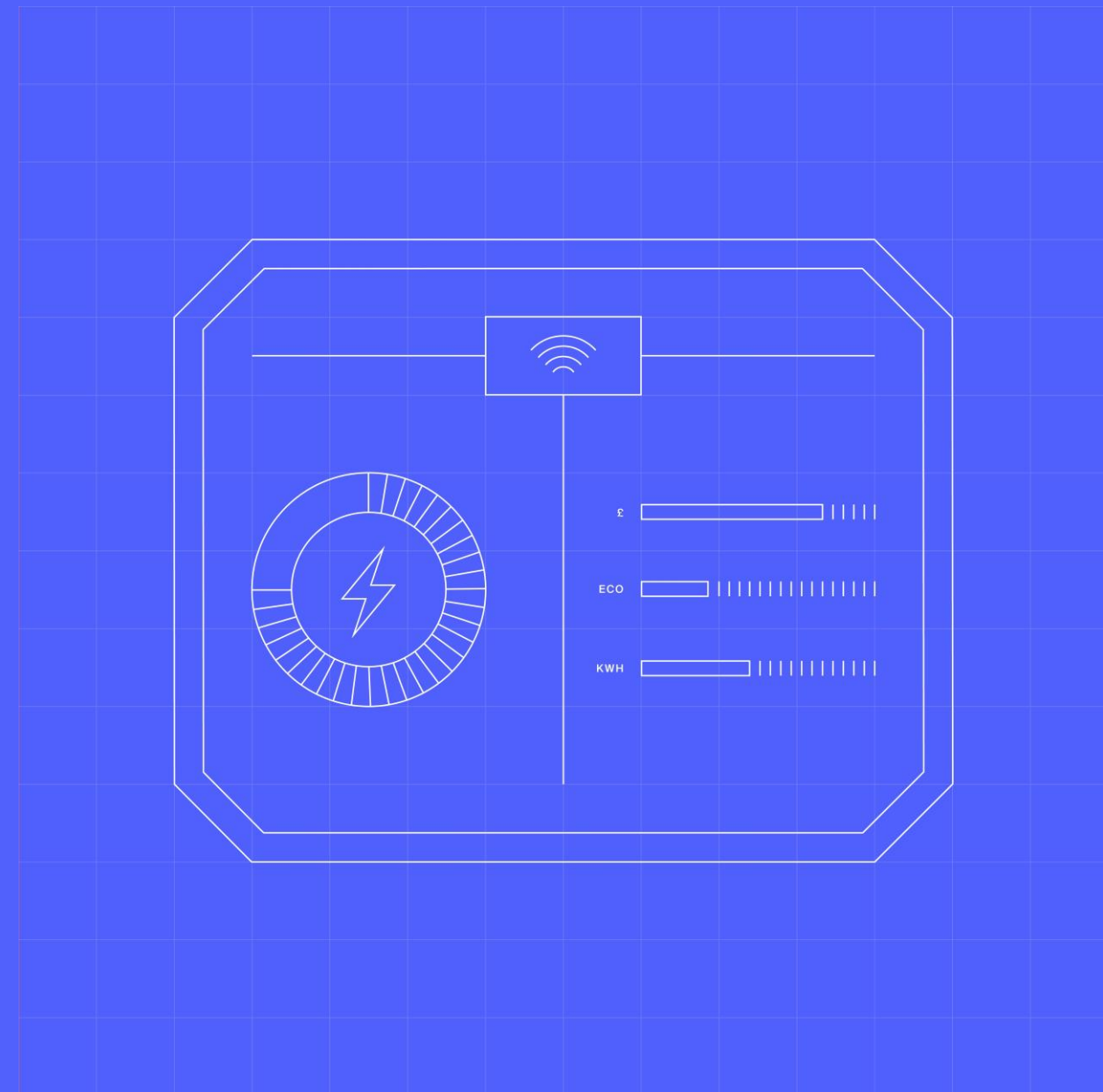
Transition Design Tranche 2 Update:
Work is commencing on the post M16 Settlement Timetable change arrangements. We intend to hold a session **w/c 3 July 2023** with a number of monthly meetings after that.

Code Drafting Triage and Assurance Process

DISUSSION: Provide updates/clarity on triage and assurance process for code drafting

Programme (Andrew Margan)

10 mins



Changes to Triage and Drafters Response

Triage status	Description
Accepted	Comment has been accepted and change has been made to code drafting.
Rejected	Comment reject - not consistent with Design. No change will be made to code drafting.
Acknowledge	Comment is not related to the code artefacts but may be picked up in a later tranche or further clarification, will be provided to the comment raiser.
Requires further clarification with PP	Comment is not fully understood by the code reviewer and requires clarification with the comment raiser.
Clarification Provided	No change made - clarification is provided to respond to reviewers comment
Triage response reason	Triage clarification response
Out of Code Scope	Outside of MHHS Code drafting parameters
Out of Design Scope	Outside of current Design parameters
Later Tranche	Acknowledge this will be delivered in a later tranche
Minor Change relating to code	Small change required to the code drafting content
Major Change relating to code	Large change required to the code drafting content
Design Query	Comment is relating to the MHHS Design and not the Code drafting

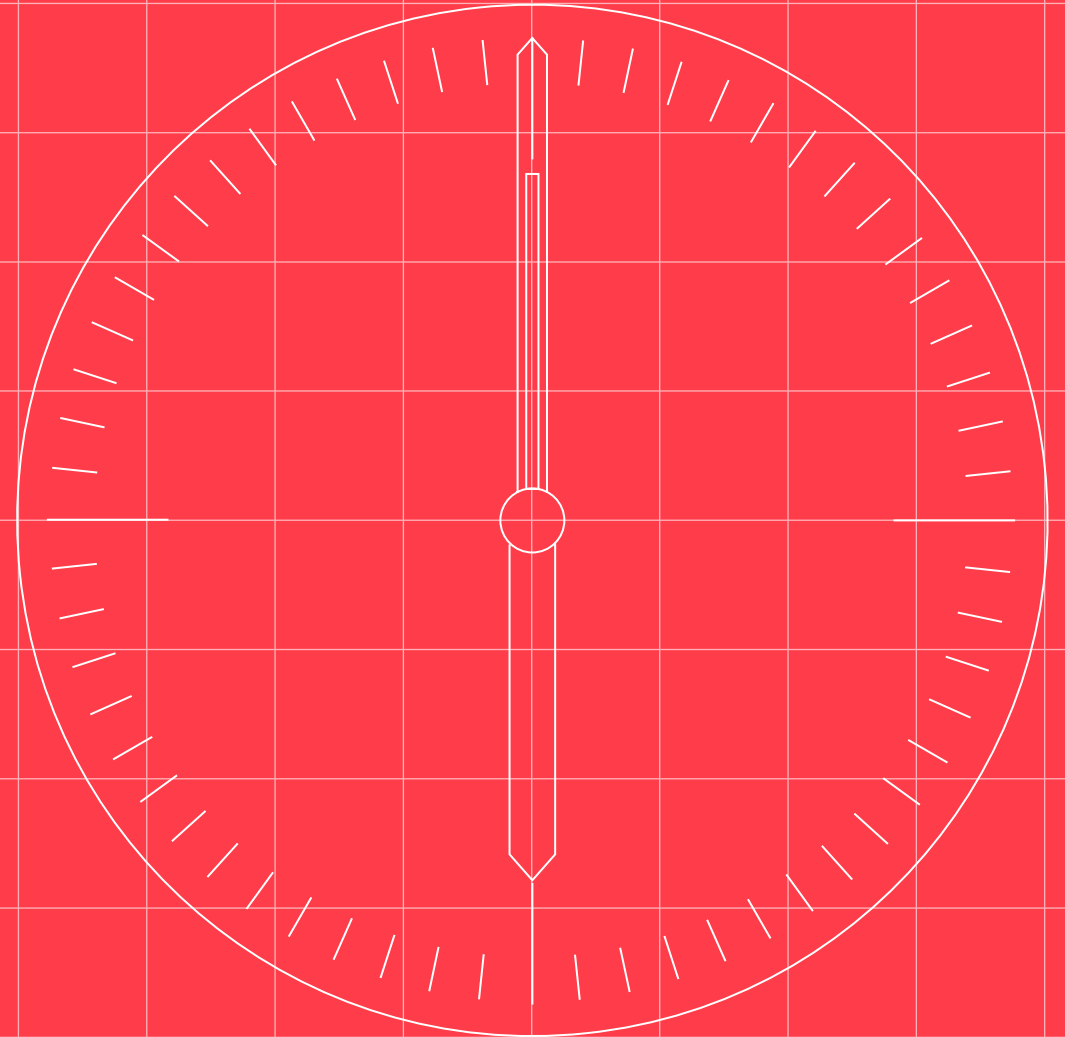
Note in addition to the above an open text field will provide addition drafter response comments

Code Artefact Tracker

DISUSSION: Provide update on Code Artefact Tracker

Programme (Andrew Margan)

10 mins



Three New Code Drafting Controls

1) Code Text Change Log – map and manage any known/planned changes required to code text

Ref	Code	Tranche	Schedule/BSCP	Notes	Reason

2) Code Artefact Tracker – manage and control code artefacts

Topic Area	Code Book	Doc Reference	Name / Description	Status	Current Published Version	Version History	Updated Version
Data Services	BSC	DEL-978	BSCP700	Post-Consultation	v0.4		
Data Services	BSC	DEL-1041	BSCP701	Post-Consultation	v0.4		
Data Services	BSC	DEL-1042	BSCP702	Post-Consultation	v0.5		

Updated Date	Tranche	Date Issued for Consultation	Date Consultation Closed	Date Published for CDWG Review	CDWG Recommendation to CCAG Date	Published for CCAG Review Date	CCAG Approval Date	Link to Latest Published Version of Artefact
	1	14/02/2023	13/03/2023	04/04/2023	18/05/2023			BSC_CoP1_v15.3.MHHS-MS.pdf
	1	14/02/2023	13/03/2023	04/04/2023	18/05/2023			BSC_CoP10_v14.3.MHHS-MS.pdf
	1	14/02/2023	13/03/2023	04/04/2023	18/05/2023			BSC_CoP2_v17.3.MHHS-MS.pdf

3) Decisions and Issues Log – track code drafting decisions and issues

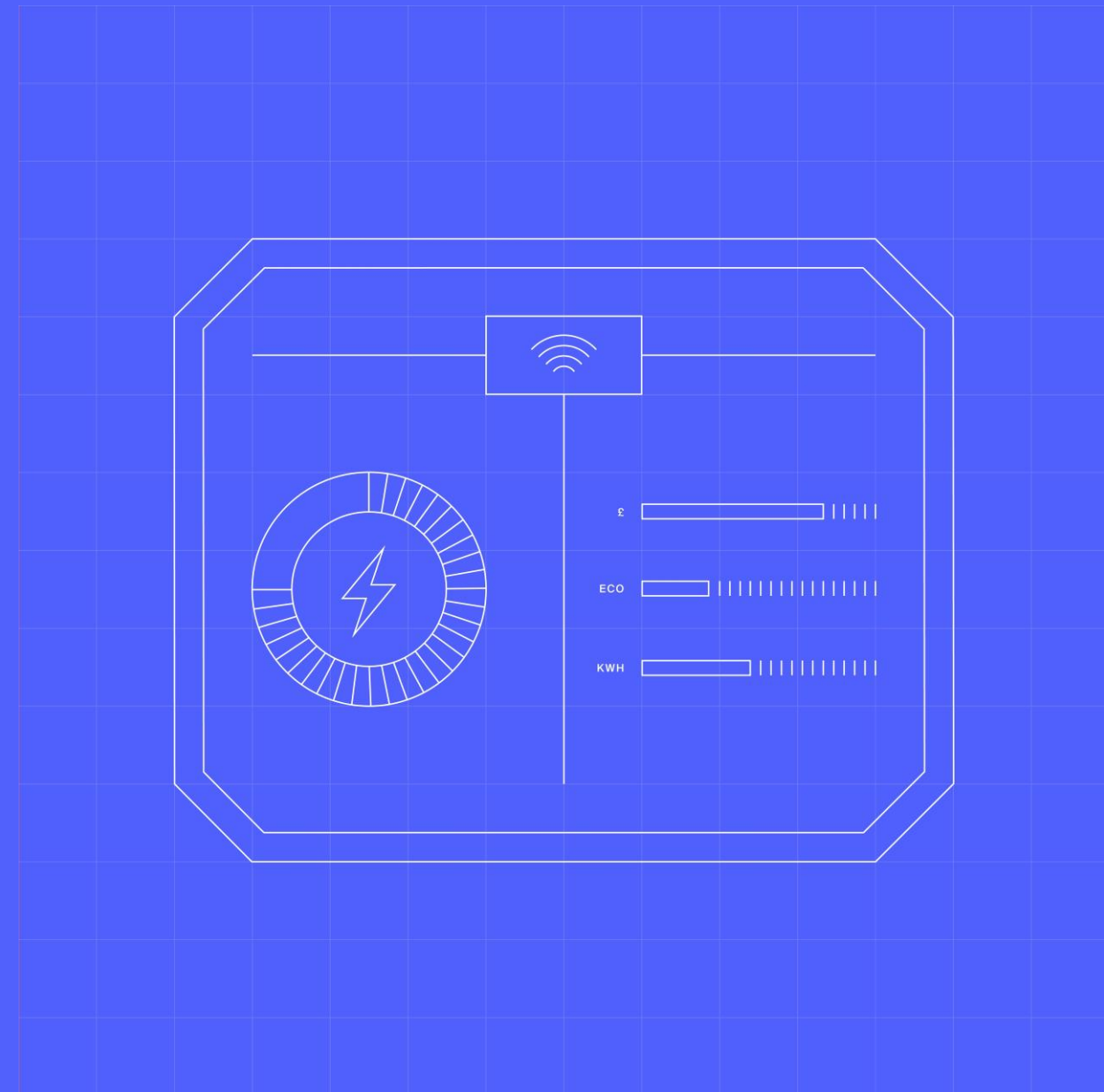
ID	Date raised	Name of raiser	Decision Description	Related topic area	Status	DA change required?	Approval Mechanism (if applicable)	Approved Decision (if applicable)	Agreed by	Date Agreed	Internal/External	Comments	Delivery event

Horizon Scanning Log

DISCUSSION: Updates from all Code Bodies on changes which may impact MHHS Programme

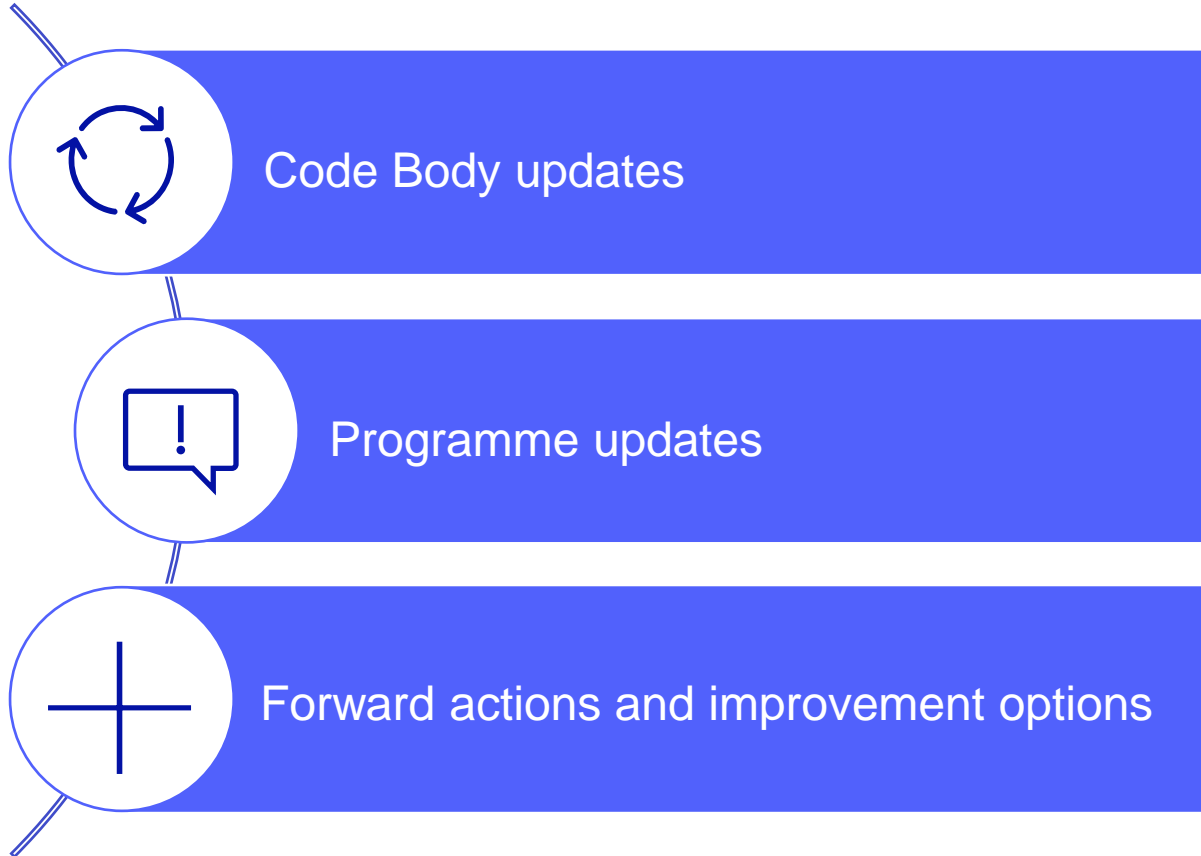
Code Bodies & Programme

20 mins

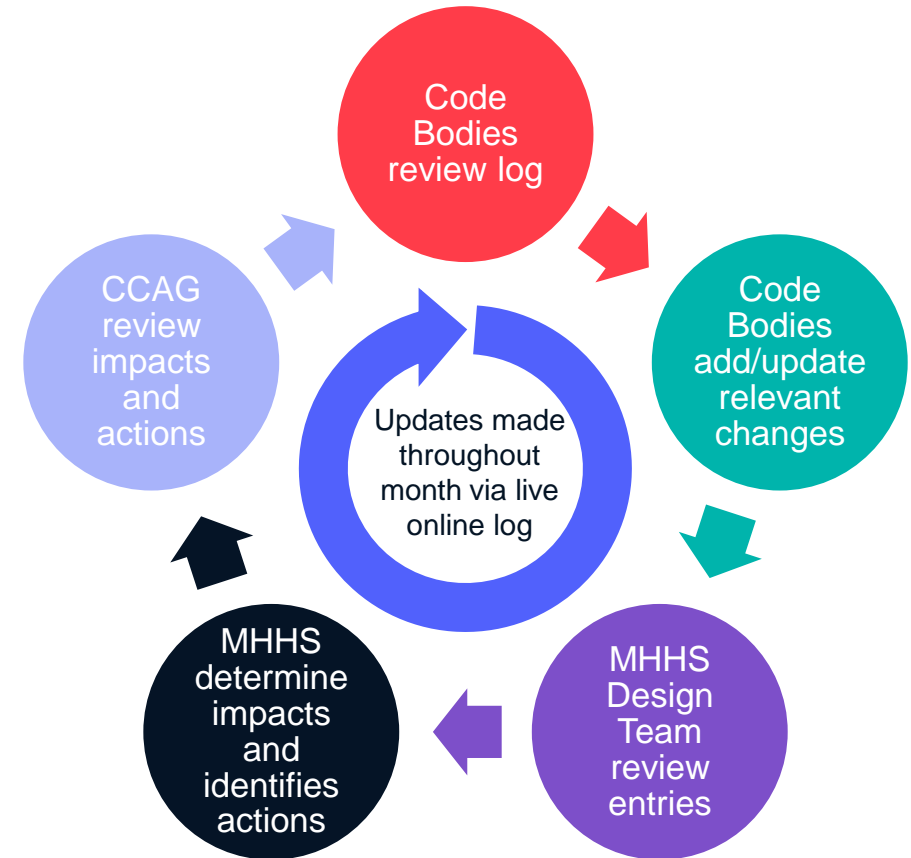


Horizon Scanning Log

CCAG Horizon Scanning Log 28 June 2023



Reminder: Horizon Scanning Log Process



Live log available on the [Programme Collaboration Base](#) – please contact PPC@mhhsprogramme.co.uk if you require access

Direct link: [MHHS-DEL387 CCAG Code Change Horizon Scanning Log v1.0](#)

Horizon Scanning Code Body Change Update BSC (1 of 3)

Change Title		P432 Half Hourly Settlement for CT Advanced Meters					
Change Summary:		<p>As part of its P432 Send Back direction, Ofgem required an associated DCUSA Mod be raised. DCP414 was raised to provide transitional protection for NHH CT customers moving to HH Settlement & prevent penal excess capacity charges being applied to customers (in certain circumstances). DCP414 may require a further BSC Change. The original intent was to get DCP414 submitted to Ofgem by 28 Feb 23, but this will not be possible as DCP414 are still developing the solution. This means, should Ofgem wish to approve P432, it will be implemented 3 months after their approval (instead of June 2023).</p> <p>This Modification proposes to align the BSC definition of an Advanced Meter with that in the Standard License Conditions (SLC) and to set explicit Half Hourly (HH) Settlement obligations for Current Transformer (CT) Advanced Meters ahead of the migration to Market-wide Half-Hourly Settlement (MHHS).</p>					
Stakeholder positions:		<p>Suppliers mostly against Supplier Agents mostly support BSC Panel has recommend approval (previously rejection), following Ofgem Send Back to revise implementation approach</p>					
Date raised	2 Dec 21	Status	With Ofgem for decision	Decision date	31 Jul 23	MHHS Impact	MHHS assumes P432 approval

Horizon Scanning Code Body Change Update BSC

Change Title		P441 - Creation of Complex Site Classes					
Change Summary:		<p>Introduce complex site classes, categorised into 6 types of Complex Site, each having clearly defined criteria within the BSC. This would include a "non-standard" complex site class 'type 6'.</p> <p>P441 would also clarify when the netting of Imports from Exports for multiple Metering Systems registered in Supplier Volume Allocation (SVA) is permitted.</p> <p>Cross code change package timeline agreed. DCP424 'Use of System charging for Complex Sites' raised. REC change to be raised.</p> <p>Meeting with MHHS to discuss MHHS impacts needed in July. Current view is no impact on design as complex sites not in current design artefacts. But code drafting will need to incorporate P441 changes.</p>					
Stakeholder positions:		Workgroup views to be sought in Jul 23 and industry views in consultation, due to be issued Aug 23					
Date raised	7 Jul 22	Status	Preparing for consultation	Decision date	Q1 24	MHHS Impact	Consequential code impact

Change Title		P442 - Reporting to EMRS of chargeable volumes for SVA Metering Systems that record both exempt and licensed supply					
Change Summary:		<p>This Modification seeks to allow correct reporting of chargeable volumes to the EMRS company for SVA Metering Systems that record both exempt supply and licensed supply through the addition of a new third party role, the “Exempt Supply Calculation Agent”.</p> <p>It will impact the reporting of data into EMRS which has currently been defined as a MDS responsibility.</p> <p>Solution agreed has sought to avoid MHHS impacts. Meeting with MHHS to validate this position needed ASAP.</p>					
Stakeholder positions:		Will be sought via consultation due to be issued by Sep 23					
Date raised	7 Jul 22	Status	Legal text being drafted	Decision date	Q1 24	MHHS Impact	Consequential code impact

Horizon Scanning Code Body Change Update BSC

Change Title		P455 - On Site Aggregation as a method to facilitate Third Party Access					
Change Summary:		<p>This Modification seeks to establish a more cost effective and efficient method for delivering Third Party Access on private networks that include domestic and small business customers. It does so by enabling aggregated meter data from sub meters on private networks to be submitted into Settlement in lieu of data from Settlement meters installed at the Boundary Point.</p> <p>SCR Suitability Assessment Report submitted to Ofgem. We believe no impact to current MHHS design, but will require consequential update to code drafting. View to be validated with MHHS.</p>					
Stakeholder positions:		View submitted that should be put on hold until after MHHS, but wider views to be sought via Mod consultation					
Date raised	8 Jul 23	Status	Preparing for first meeting	Decision date	Q1 24	MHHS Impact	Consequential code impact

Horizon Scanning Code Body Change Update DCUSA

Change Title DCP414		Transitional Protection for NHH CT Customers affected by regulatory change					
Change Summary:		This change proposal seeks to provide transitional protection for Non Half-Hourly Current Transformer customers moving to Half-Hourly settlement & prevent penal excess capacity charges being applied to customers in any instance that the Maximum Import Capacity is a zero value because there is no site-specific connection agreement in place between users & Distribution Network Operators (to support P432).					
Stakeholder positions:		Approved by Parties for Solution A – default MIC (same approach as P272)					
Date raised:	18/10/2022	Status:	Awaiting Consent	Decision date:	01/04/2024	MHHS Impact:	Supports all CT metered customers as well as P432 (i.e residual from P272)
Change Title DCP415		Replacement of D0242/D0315 for MHHS					
Change Summary:		To create a new DCUSA owned DIP data message for supercustomer billing statements using MHHS data					
Stakeholder positions:		Supportive of a new DIP flow.					
Date raised:	10/11/2022	Status:	Pending	Decision date:	Expected to be in the interim release 3 in August	MHHS Impact:	CR19 approved

* A decision date by the Authority is not known. Clarification is requested on what decision date you are referring to. Is it the Panel/Party decision date/Ofgem decision date or implementation decision date?

Horizon Scanning Code Body Change Update DCUSA

Change Title DCP411		Charging De-energised sites					
Change Summary:		De-energised sites, with site-specific billing, are able to retain capacity on the network without being charged for it under the current methodologies					
Stakeholder positions:		This change was rejected by Parties (split – only DNOs accepted)					
Date raised:	14/09/2022	Status:	Awaiting consent	Decision date:	3 months after Authority decision	MHHS Impact:	none

Horizon Scanning Code Body Change Update REC - Existing

Change Title		R0083 and R0083A - Changes to Supply Number Format for MHHS					
Change Summary:		R0083 seeks to replace the Data Items which make up the top line of the Supply Number format, to accommodate that the existing Data Items will no longer be available under the new Market-wide Half Hourly Settlement design. R0083A seeks to remove the top line. Update 21/06 – Consultation issued on 09/06, responses due by end of 30/06.					
Stakeholder positions:		Mixed support, with greater support for Original rather than Alternative					
Date raised:	17/11/21	Status:	Consultation	Decision date:	TBD	MHHS Impact	Of interest

Change Title		R0097 - Consequential Change for CSS Smart Meter Data Retriever Appointments					
Change Summary:		This CP looks to make amendments to the Data Specification for the Supplier Arranged Appointments messages exchanged between the Electricity Retail Data Service and Central Switching Service, to support the solution design for R0044. Update 21/06 – Consultation closed. Final Change Report will be presented for decision at the Technical Expert Panel on 28/06.					
Stakeholder positions:		Supportive					
Date raised:	17/02/23	Status:	Submitted for decision	Decision date:	28/06/23	MHHS Impact	Of interest

Horizon Scanning Code Body Change Update REC - Existing

Change Title		R0101 - Revision of the Implementation Date and approved solution for R0021					
Change Summary:		<p>Following questions raised in an industry webinar on R0021, to aid readiness for release and implementation, this Change Proposal has been raised to progress changes to the R0021 approved solution and defer implementation to 04 November 2023.</p> <p>Update 21/06 – Change Proposal approved for implementation in the 30/06 release. The approved solution does not include the additional SIP to MEM Scenario Variant for the D0139 Confirmation or Rejection of Energisation Status Change.</p>					
Stakeholder positions:		TBC					
Date raised	23/03/23	Status	Approved	Decision date	26/05/2023	MHHS Impact	Of interest

Horizon Scanning Code Body Change Update REC - New

Change Title		R109 - Aligning electricity and gas timescale requirements for sharing Meter Technical Detail information					
Change Summary:		<p>This change proposes that the required timescale for the electricity Meter Technical Details to be sent to the Supplier from the MEM should be shortened to 2 Working Days to align with the timescales for gas.</p> <p>Update 21/06 – New CP. Priority has been assessed as low and the change is On Hold.</p>					
Stakeholder positions:		TBC					
Date raised	06/03/2023	Status	New	Decision date	TBC	MHHS Impact	Of interest

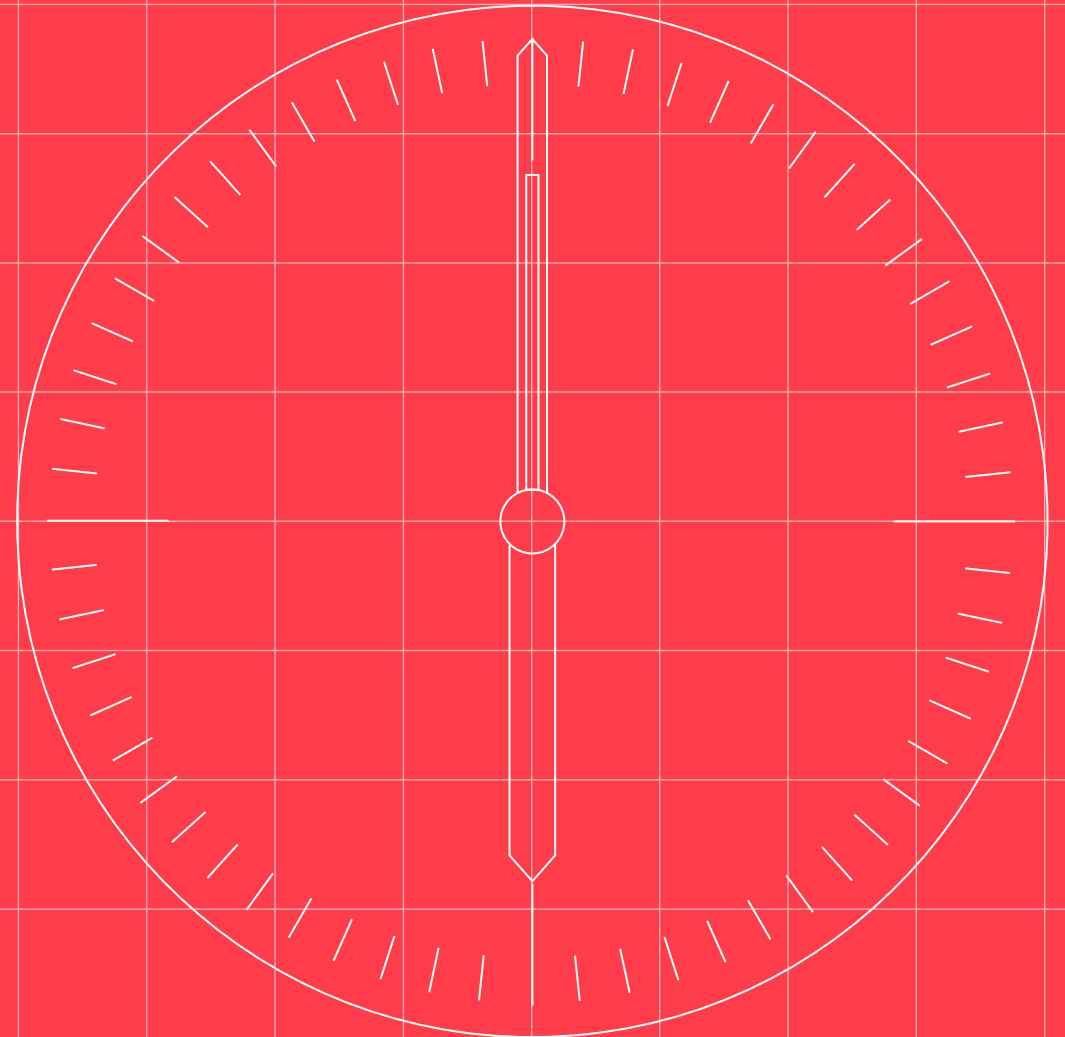
Change Title		R0121 - SDEP Review Improvements (1) - Process Types and escalations					
Change Summary:		<p>This change will improve (Process Types and escalations) operational efficiency for users of the Secure Data Exchange Portal system, which offers opportunities for REC Parties to enhance how Consumer-related queries are dealt with (time and accuracy). An escalation for missing Meter Technical Details is being considered in the scope of this change.</p> <p>Update 21/06 – New CP. Priority has been assessed as medium and is awaiting a Change Lead to be assigned.</p>					
Stakeholder positions:		TBC					
Date raised	26/05/2023	Status	New	Decision date	TBC	MHHS Impact	Of interest

CCAG Reporting

INFORMATION: Updates on code drafting activities against approved code drafting plan, including updates on Registration and BSC Central Services consultation, and updates on Interfaces, Qualification, and Migration code drafting

Programme (Andrew Margan) & RECCo (Andrew Wallace)

15 mins



MHHS Programme – Code drafting progress update



Status Summary

- Registration consultation closed. Comments are being triaged and actioned
- BSC Central Services consultation is open and closing on 12/07
- Migration, Governance/Qualification and DCUSA Consequential Code Change Tranche 3 (on track)
- Interface/Data Specification Tranche 3 at risk due to Design updates (IR3, IR4)



June Deliverables

- Respond to all Registration consultation comments, publish and complete refinement assurance process
- Triage and action BSC Central Services consultation comments
- Continue Migration, Governance/Qualification and DCUSA Consequential Code Change delivery to agreed plan timescales
- Continue delivery of Interface/Data Specification and develop/agree new plan and delivery timescales



Risks

#	Risk or Issue	Mitigation Plan	RAG
R485	There is a risk that the Design or queries related to Design are not completed or provided in time and as a result do not provide the information required to enable Code drafting delivery	1) Design process (DIN Process) set up to resolve Design queries 2) Amend Code Drafting Plan to accommodate outstanding Design areas	Medium Risk
R425	R425 - Performance Assurance Regime for the TOM will not be delivered in line with Ofgem's Transition Timetable	1) Delay Qualification consultation to post September. 2) BSC Qualification code text raised through BSC Mod process - descope approach.	Medium Risk
R355	There is a risk that Programme testing (CIT/SIT) may identify changes to baselined code and require code updates and further code releases after initial code changes have been approved	1) The CCAG has/will consider their approach to reviewing and updating code, should the design change e.g., maintaining working groups on stand-by 2) To ensure the change control process is followed correctly	Medium Risk
R402	Ofgem designate code changes using their SCR powers rather than Smart Meter act powers, adds risk and dependencies on external party delivery	1) Agree plan to ensure SCR powers don't delay M7/M8 2) Agree compressed SCR mod timescales to reduce timelines 3) Code Bodies follow MHHSP/Ofgem SCR plan	Medium Risk

Drafting Milestones	Target date	Forecast date	Status
Data Services approved at CCAG	24/05/23	24/5/23	Complete
Metering Services approved at CCAG	24/05/23	24/5/23	Complete
Interfaces/Data Specification approved at CCAG	13/11/23	13/11/23	Amber
Registration approved at CCAG	23/08/23	23/08/23	Green
Governance and Qualification approved at CCAG	13/11/23	13/11/23	Green
BSC Central Services approved at CCAG	14/09/23	14/09/23	Green
Consequential Change approved at CCAG	25/10/23	25/10/23	Green
Transition Text approved at CCAG	24/01/24	24/01/24	Green
Topic Area Mop Up approved at CCAG	13/05/24	13/05/24	Green
Finalise and consistency check approved at CCAG	23/08/24	23/08/24	Green
Code changes baselined (M6)	23/08/24	23/08/24	Green
Smart Meters Act powers enabled (M7)	6/12/24	6/12/24	Green
Code changes delivered (M8)	7/3/25	7/3/25	Green

Proposed update to consultation timetable

Interface Code Drafting Plan	12 June	19 June	26 June	03 July	10 July	17 July	24 July	31 July	07 Aug	14 Aug	21 Aug	28 Aug	04 Sept	11 Sept	18 Sept	25 Sept	02 Oct	09 Oct	16 Oct
DIN Interim Release	14 th			5 th				2 nd				30 th							
CR 24 and 25					12 th														
DES 196 (DTN flows)					12 th														
DTN ECS changes												30 th							
Interface consultation										18 th								11 th	

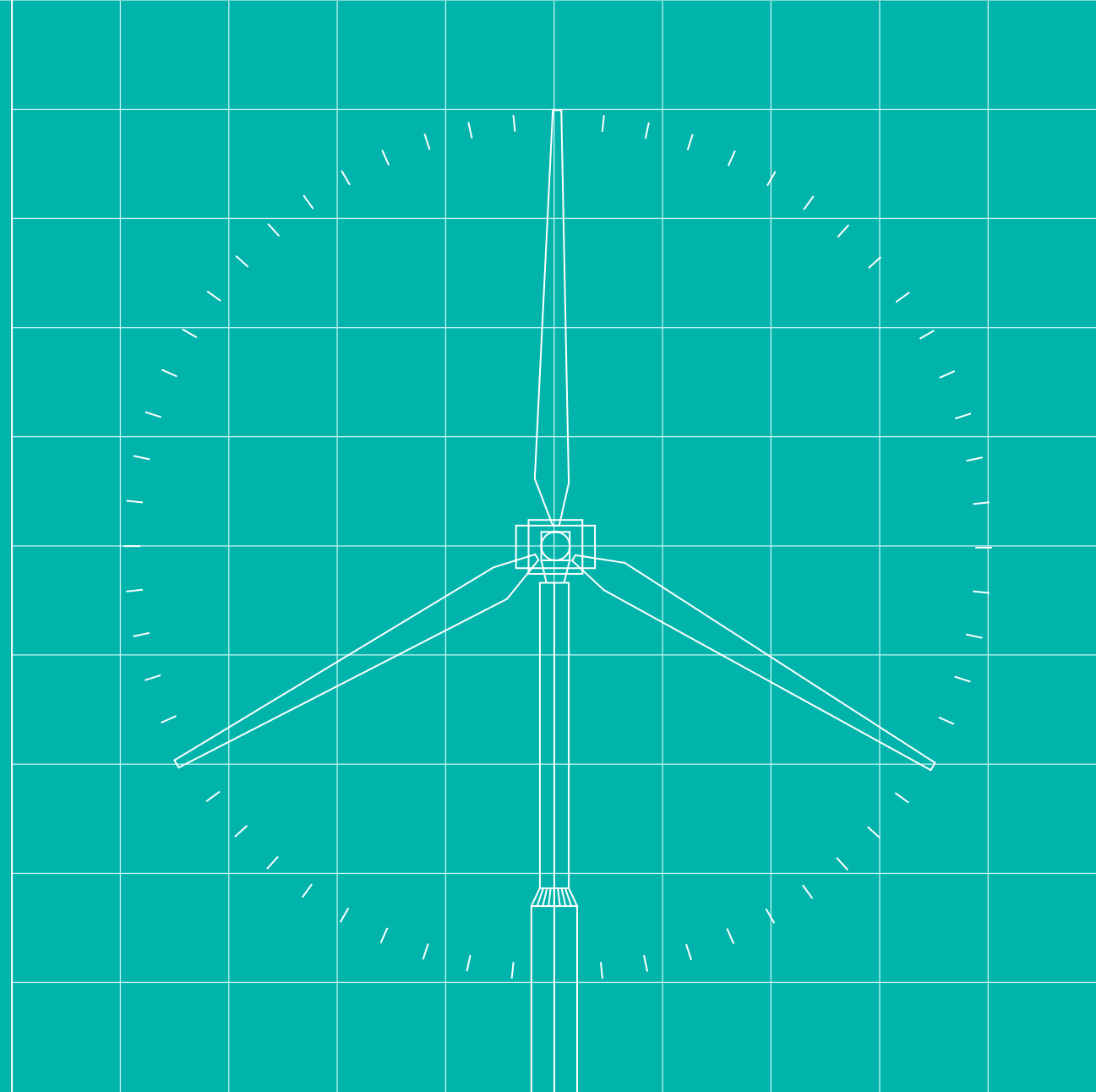
- Propose to consult on 11 Oct rather than 18 Aug to incorporate bulk of known interface related design changes.
- Aim to reduce confusion around reviewing drafting that does not match the design and reduce required code changes in Mop Up Tranche.
- Consultation on 18 Aug would not include ECS report, DIN IR3 or IR4 and may not include CR 24, 25 and DES 196.
- DIN Interim Release 3 and 4 expected to cover interface changes for migration and CR19.
- Assumption that DAG decision on 12 July for CR24 and 25 contains sufficient detail for drafting at risk, ahead of Design Artefacts being updated.
- Assumption that ECS Report DTN Messages will be defined and agreed through BSC governance by end Aug, and this will be used for code drafting (rather than ECS Reporting Catalogue).
- Assumption that code drafters require 6 weeks to finalise code drafting from when design changes are agreed (including internal review with code bodies) and will publish earlier if possible.
- **Interface replan proposal does impact Interface and BSC validation rules delivery**, but does not impact Governance and Qualification and Migration code drafting industry consultations planned for 18 Aug
- **Welcome CCAG discussion and approval to amending the Code Drafting Plan**

CDWG Update

INFORMATION: Updates from the Code Drafting Working Group (CDWG)

Programme (Andrew Margan)

10 mins

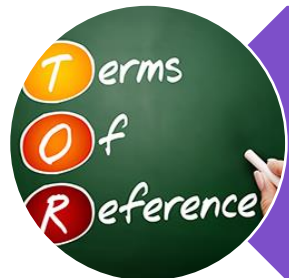




June CDWG update



July CDWG tasks



Upcoming agenda items

CDWG Discussion Topics June

- Overview of BSC Central Services consultation (opens 21/06)
- Update on Interface delivery at risk and a proposed October delivery
- New document and drafting controls proposed



CDWG Key July tasks

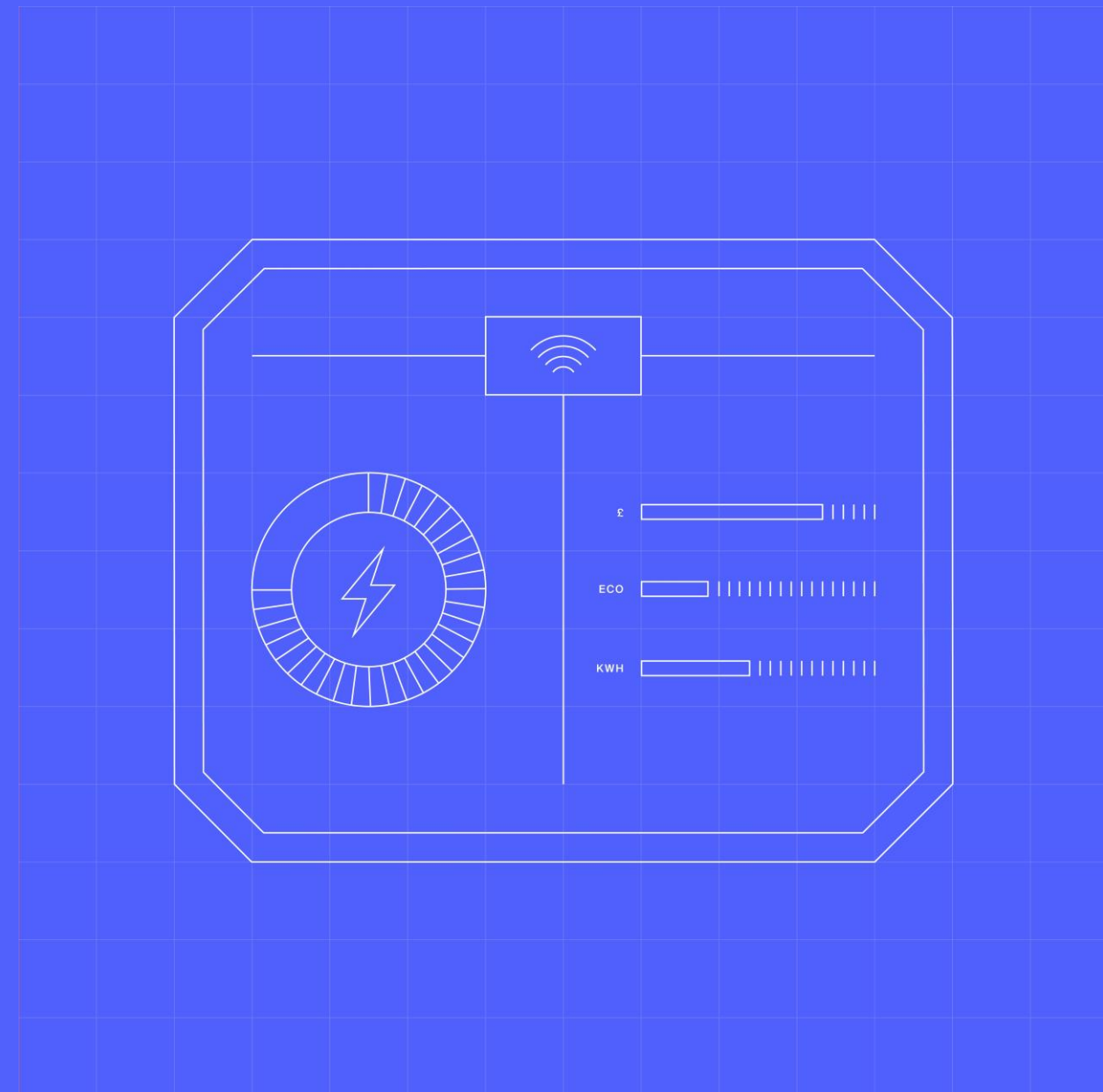
- Provide an update on the Registration triage and responses activity
- Provide an update on the BSC Central Services consultation
- Provide an update on the Interface delivery date

Summary and Next Steps

INFORMATION: Summarise meeting actions and next steps

Chair & Secretariat

5 mins

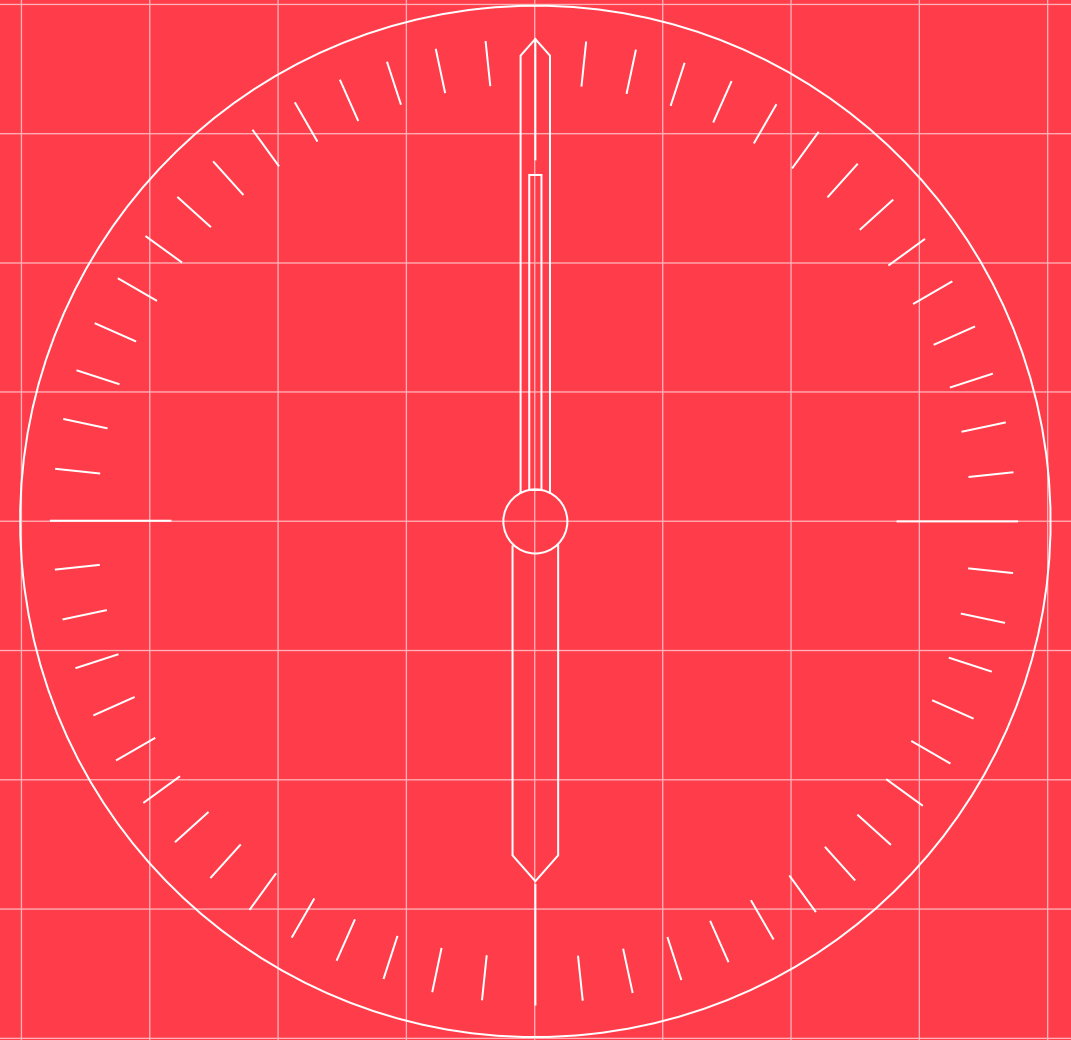


Next steps

- Secretariat to confirm actions and decisions from meeting
- Next CCAG meeting **26 July 2023 at 10:00am**
- Next CDWG1 meeting **11 July 2023 at 10:00am**
- Next CDWG2 meeting **18 July 2023 at 10:00am**

Meeting dates	28 June	26 July	23 August
Relevant milestones or activities			Tranche 3 Code Drafting Consultation Issued
Agenda items	<ul style="list-style-type: none"> • Updates on the Registration triage and assurance process • Preparation/updates for BSC Central Services consultation • Preparation for Tranche 3 code drafting – Interfaces, Qualification, Migration 	<ul style="list-style-type: none"> • Updates to Registration and BSC Central Services triage and assurance process • Updates for Tranche 3 code drafting – Interfaces, Qualification, Migration • Update on Interface code drafting delivery 	<ul style="list-style-type: none"> • Registration (REC & BSC) Code Drafting Decision • Tranche 3 (Qualification & Governance, Migration, Consequential Change, and Interface) Code Drafting Consultation
Standing items	<ul style="list-style-type: none"> • Headline report and actions • Programme updates • Horizon Scanning Log • CCAG Reporting • CDWG Updates • Next steps 	<ul style="list-style-type: none"> • Headline report and actions • Programme updates • Horizon Scanning Log • CCAG Reporting • CDWG Updates • Next steps 	<ul style="list-style-type: none"> • Headline report and actions • Programme updates • Horizon Scanning Log • CCAG Reporting • CDWG Updates • Next steps

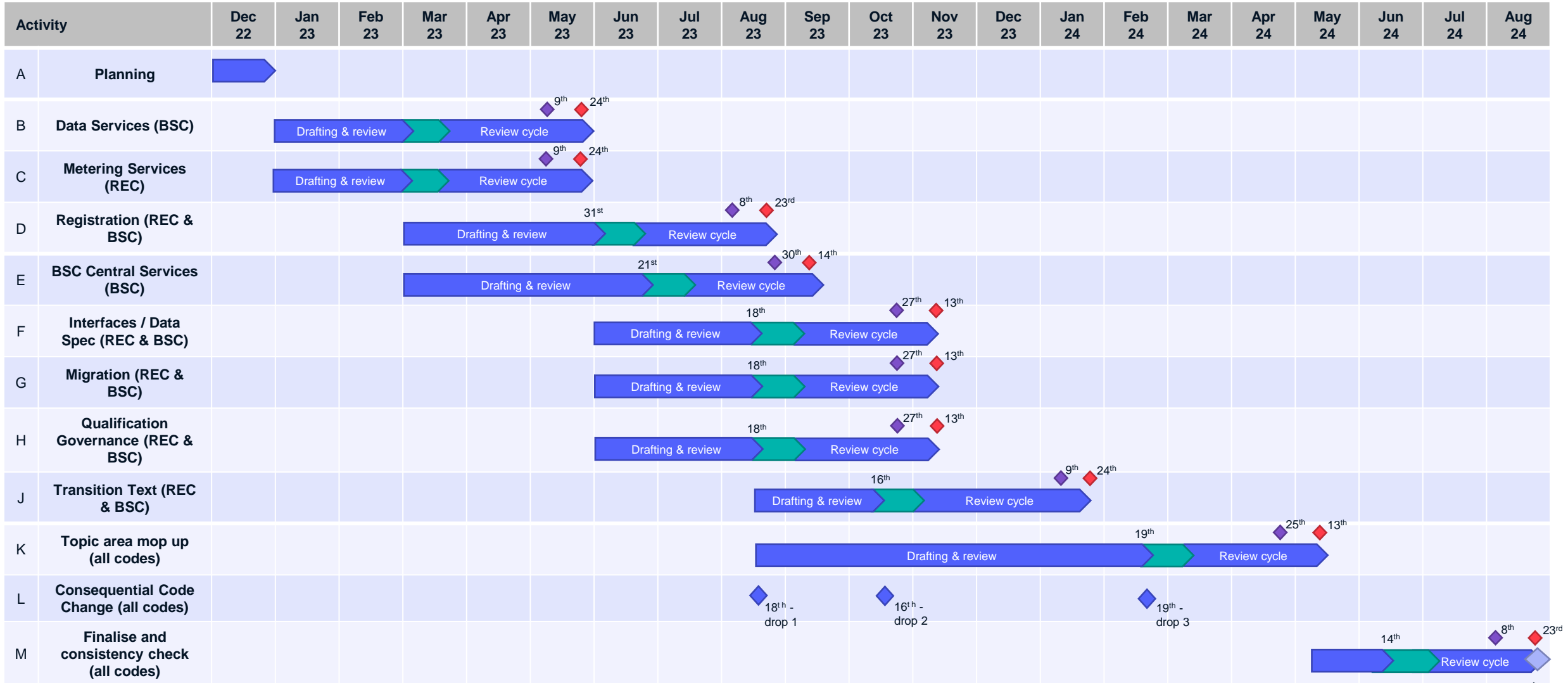
Appendix



Appendix 1 – Code Drafting Plan

Key:

	Industry Consultation		CCAG
	CDWG		Consequential code change consultation



M6 – 23rd Aug